



20060925800T

100

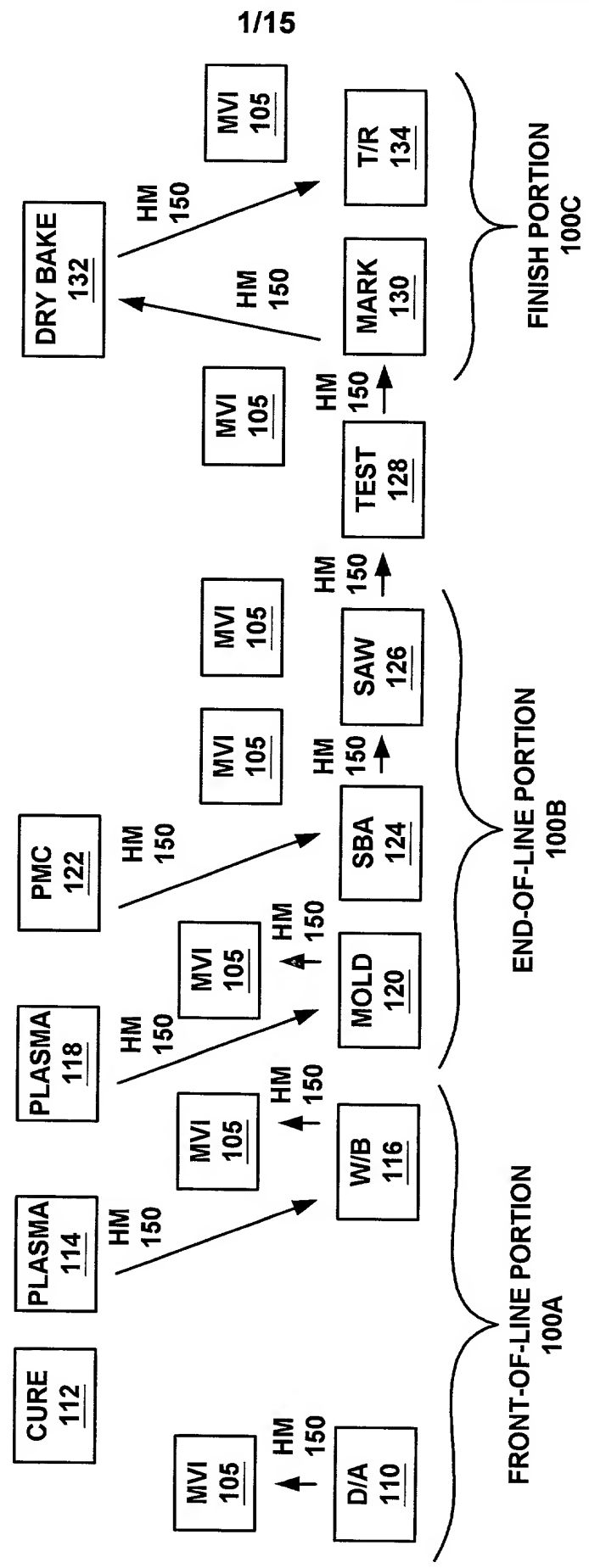


FIGURE 1



200

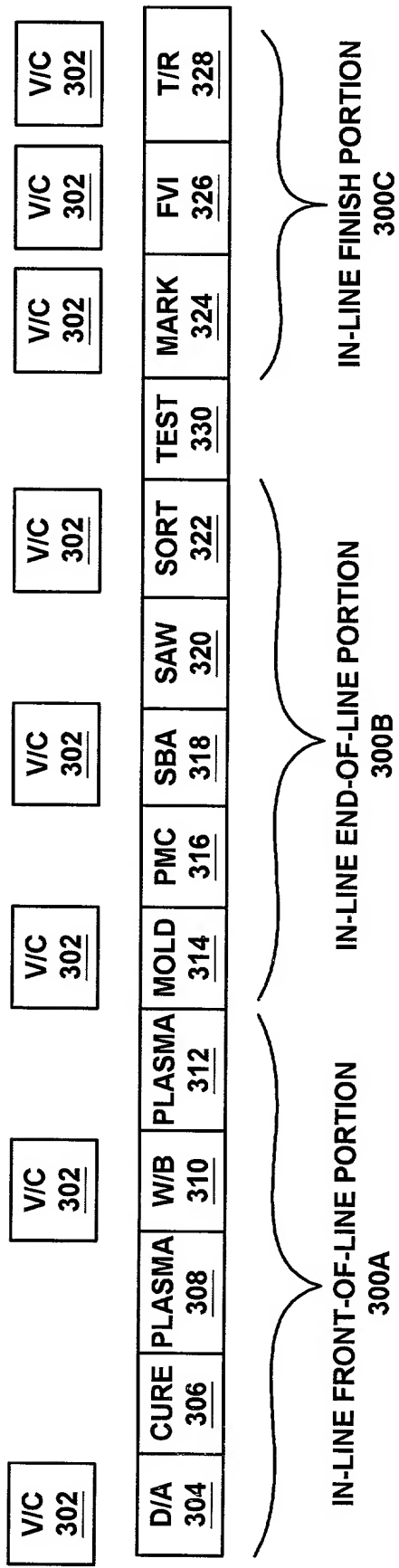


FIGURE 2



TITLE: A METHOD OF PERFORMING BACK-END MANUFACTURING OF AN INTEGRATED CIRCUIT DEVICE

Inventor (s): Thurman J. Rodgers, Bo Soon Chang

USPN: 10/085,716

Attorney Docket #: CYPR-PM01010

3/15

200509272500F

IN-LINE FRONT-OF-LINE PORTION
300A

V/C
302

V/C
302

D/A <u>304</u>	CURE <u>306</u>	PLASMA <u>308</u>	W/B <u>310</u>	PLASMA <u>312</u>
-------------------	--------------------	----------------------	-------------------	----------------------

FIGURE 3A



TITLE: A METHOD OF PERFORMING BACK-END MANUFACTURING OF AN INTEGRATED CIRCUIT DEVICE

Inventor (s): Thurman J. Rodgers, Bo Soon Chang

Attorney Docket #: CYPR-PM01010

10/085,716

4/15

20060927 25800T

IN-LINE END-OF-LINE PORTION
300B

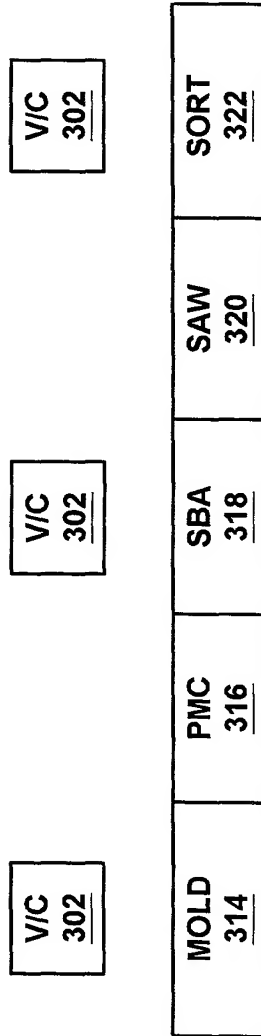


FIGURE 3B



20020930 09:25:00

IN-LINE FINISH PORTION
300C

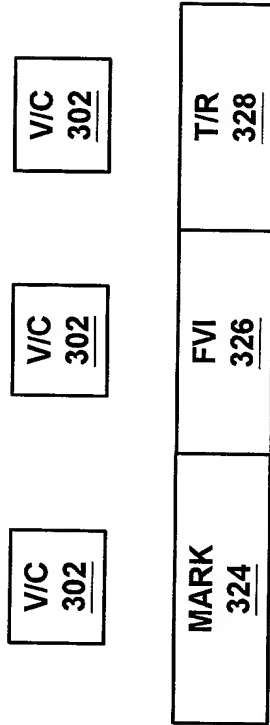


FIGURE 3C



20060925800T

460

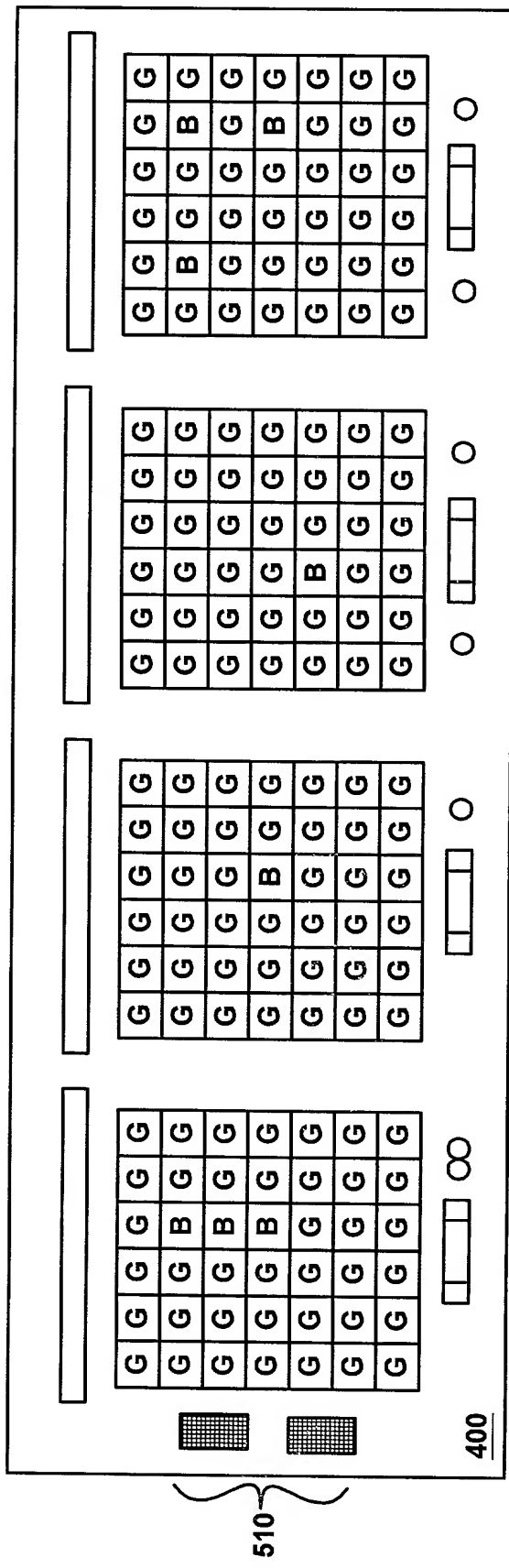


FIGURE 4



500

2006091258001

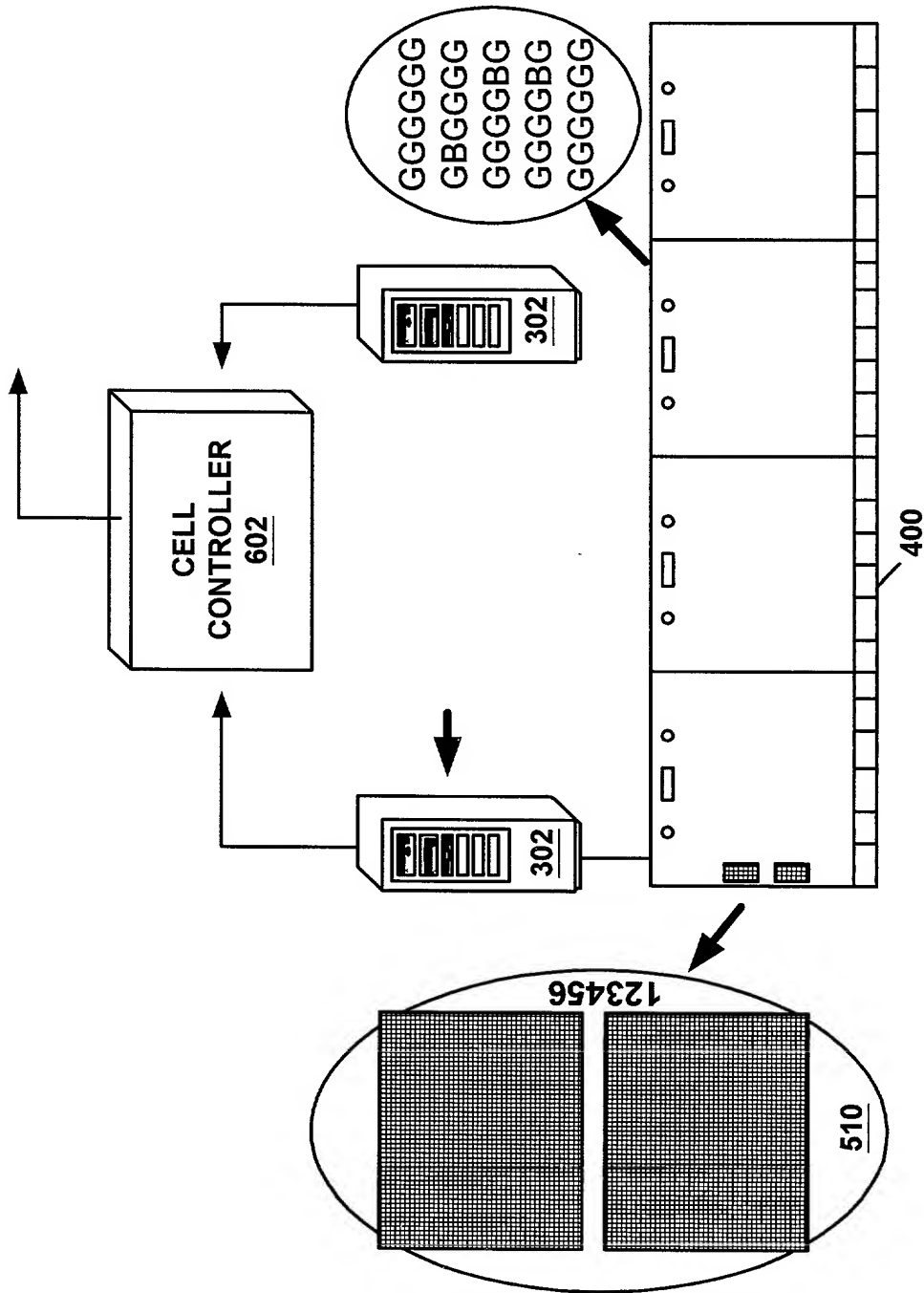


FIGURE 5



8/15

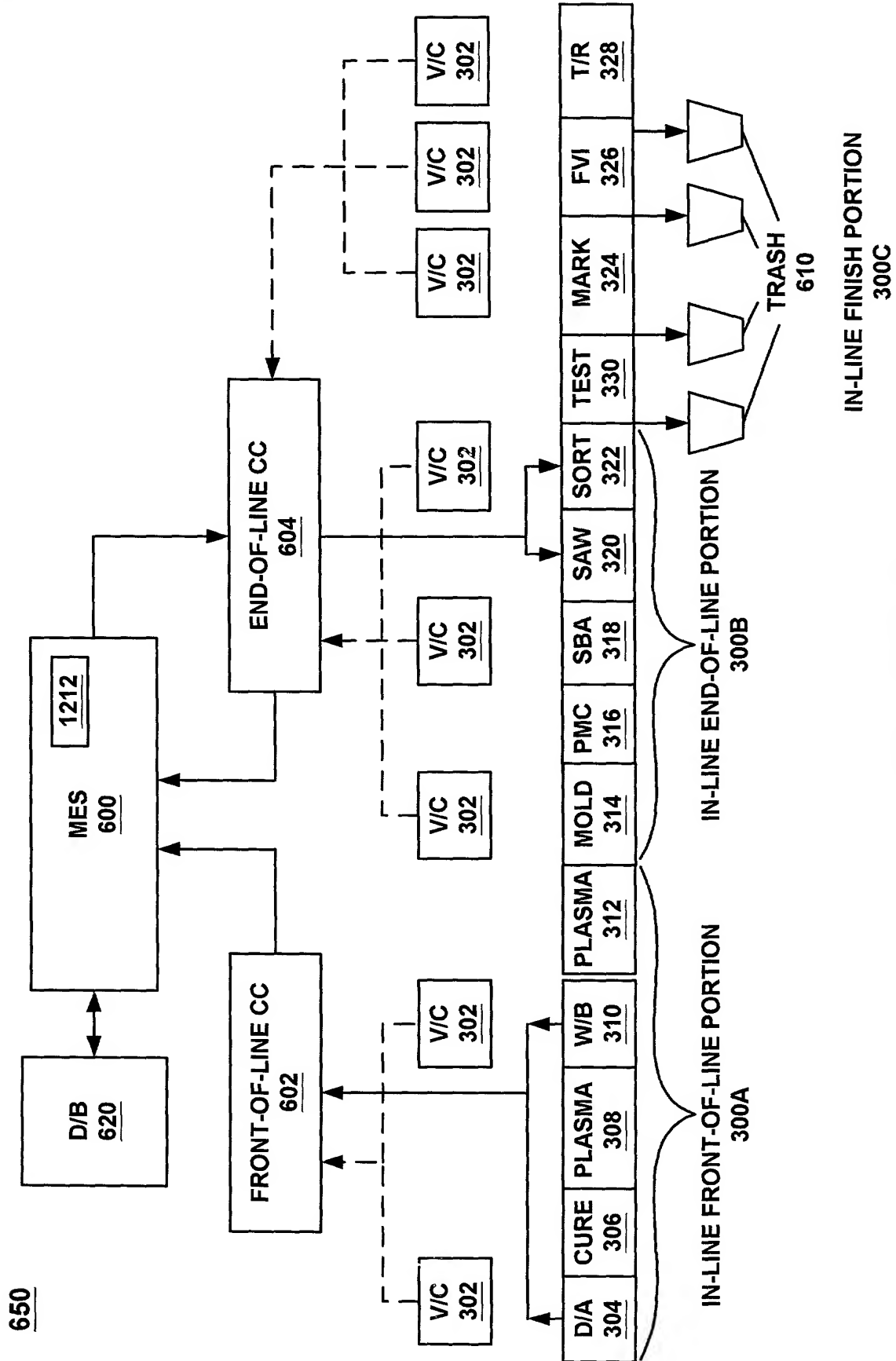


FIGURE 6

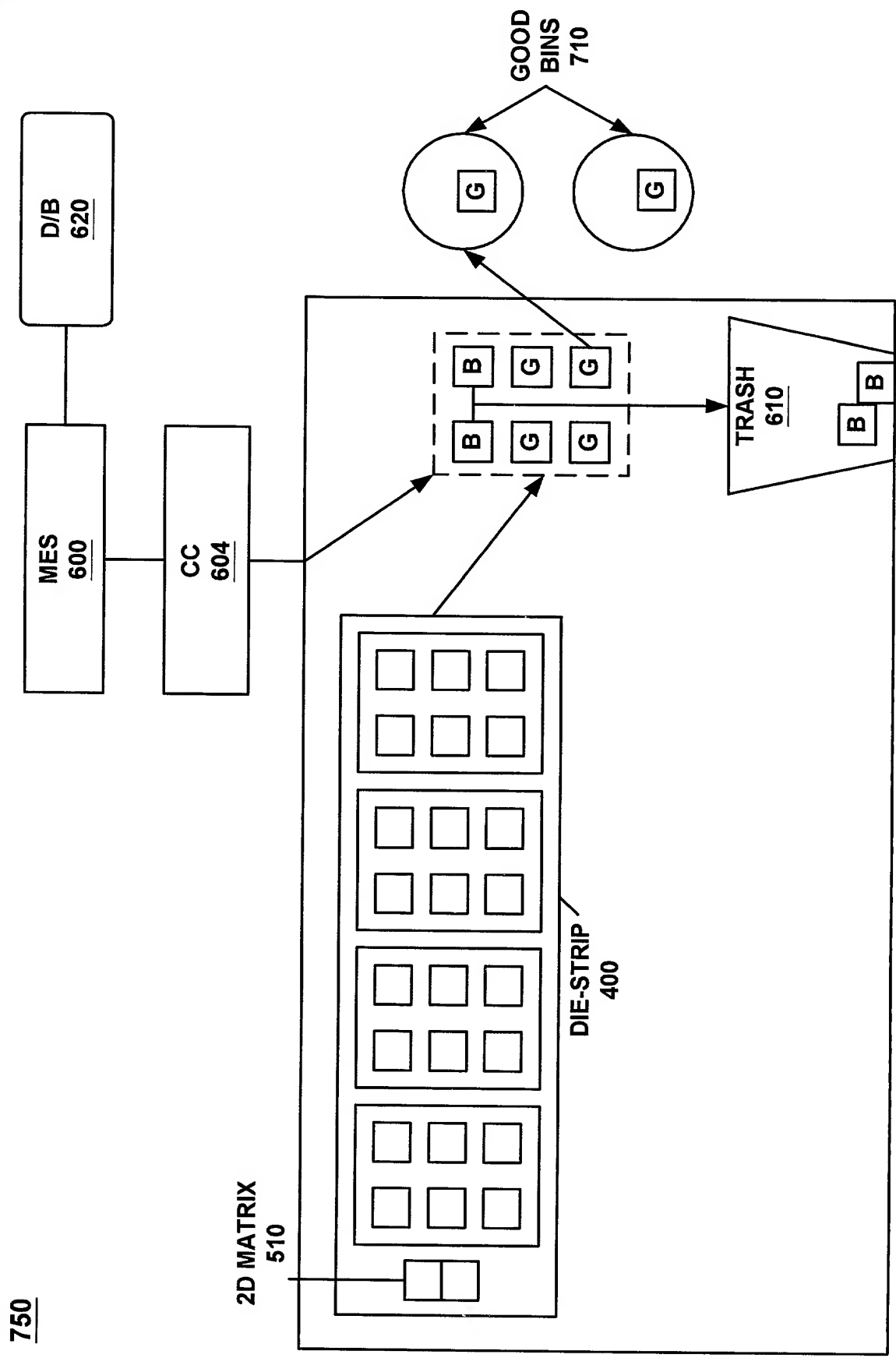


FIGURE 7



800

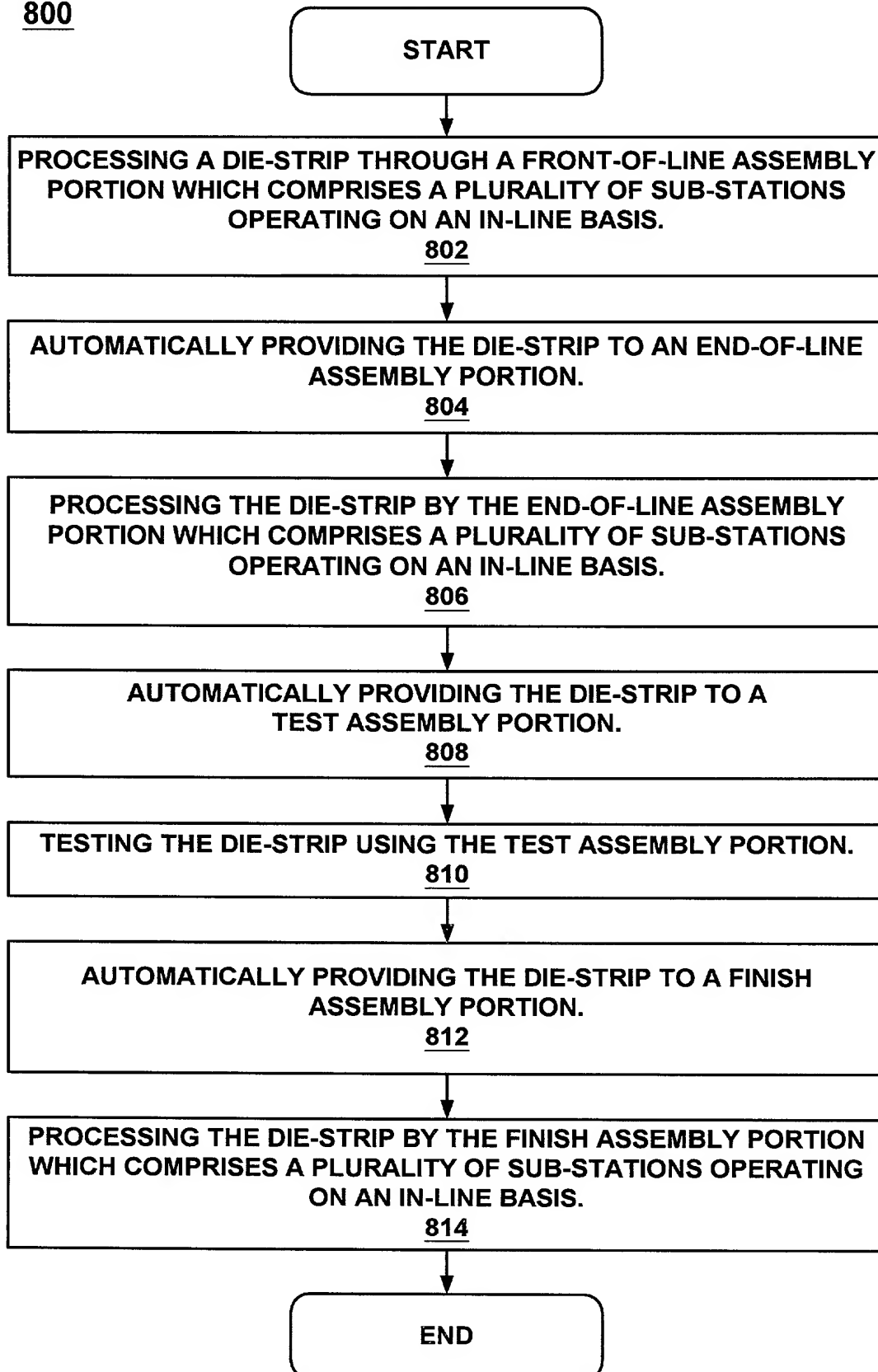


FIGURE 8



11/15

900

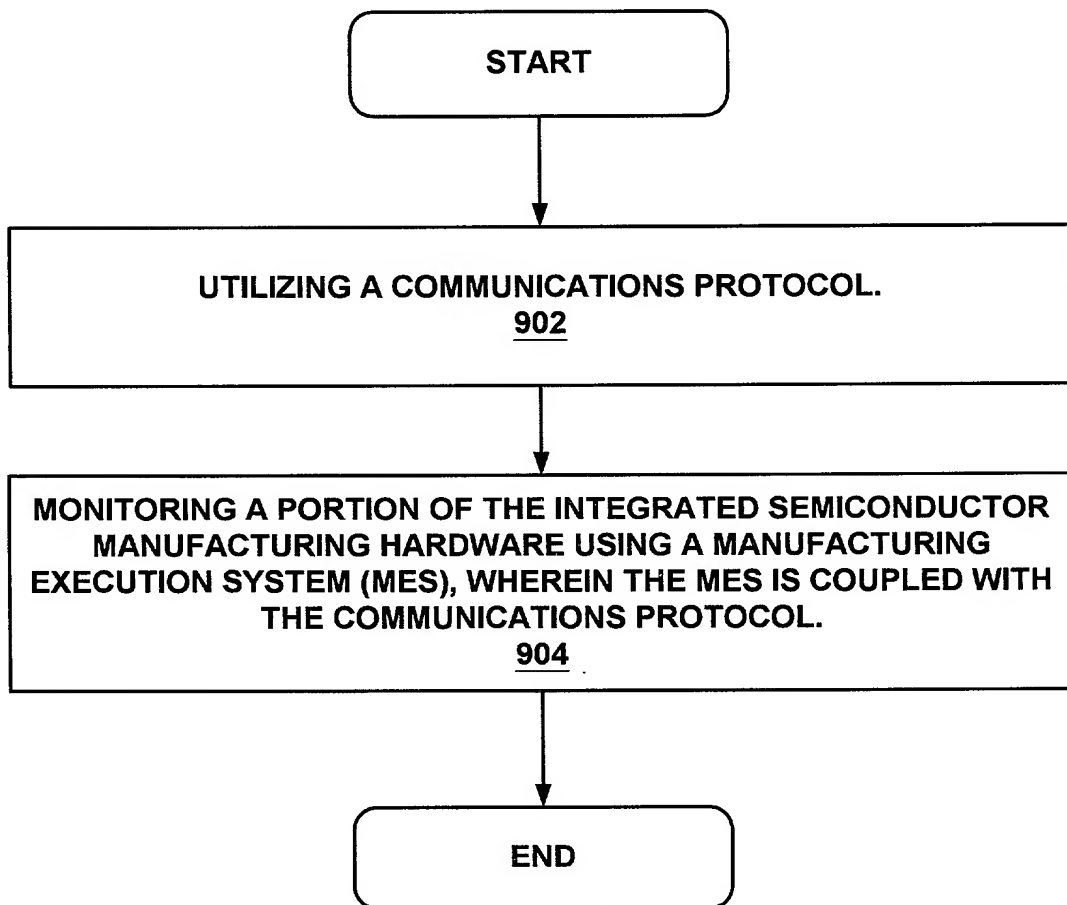


FIGURE 9



12/15

1000

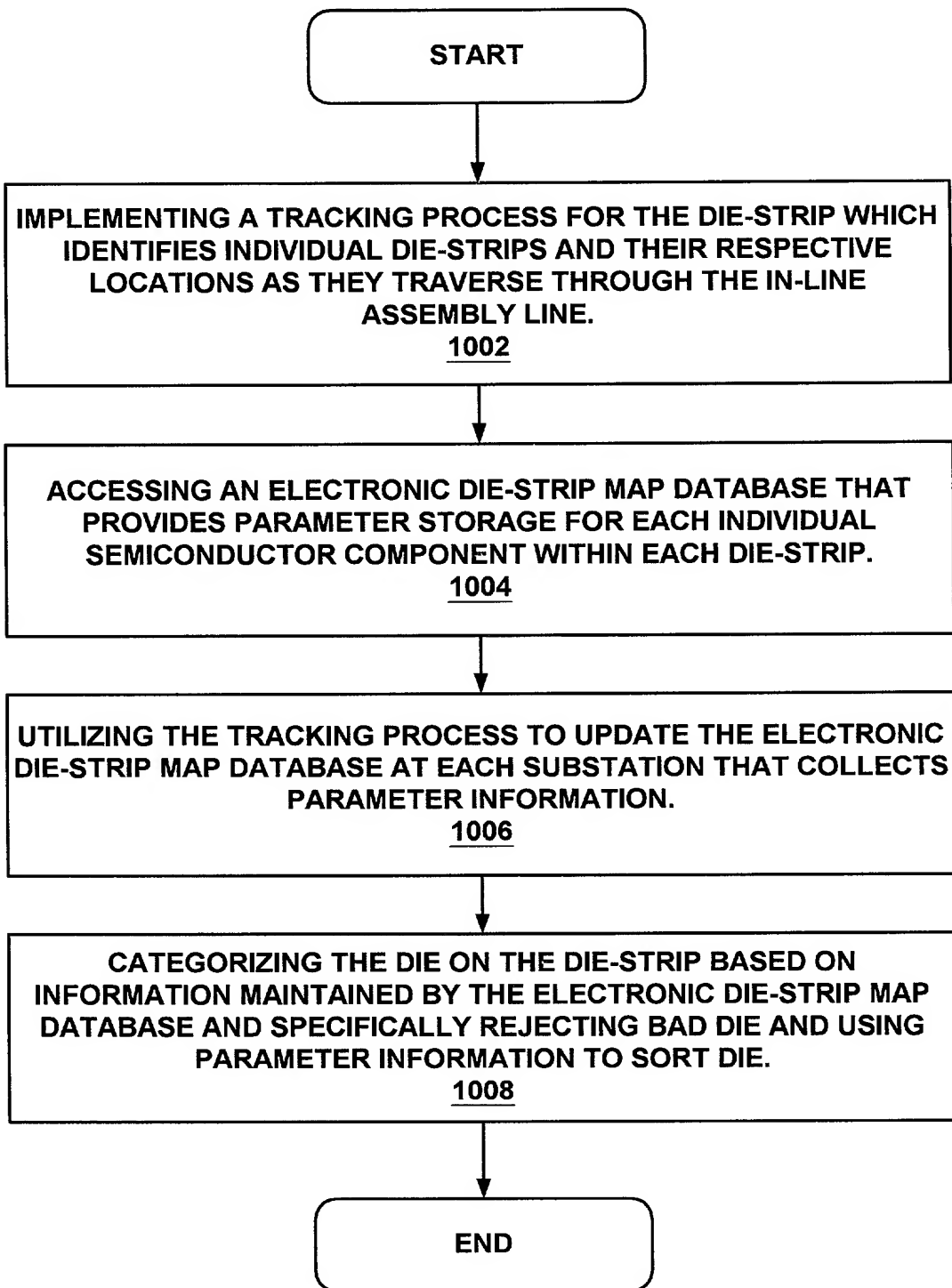


FIGURE 10



13/15

1100

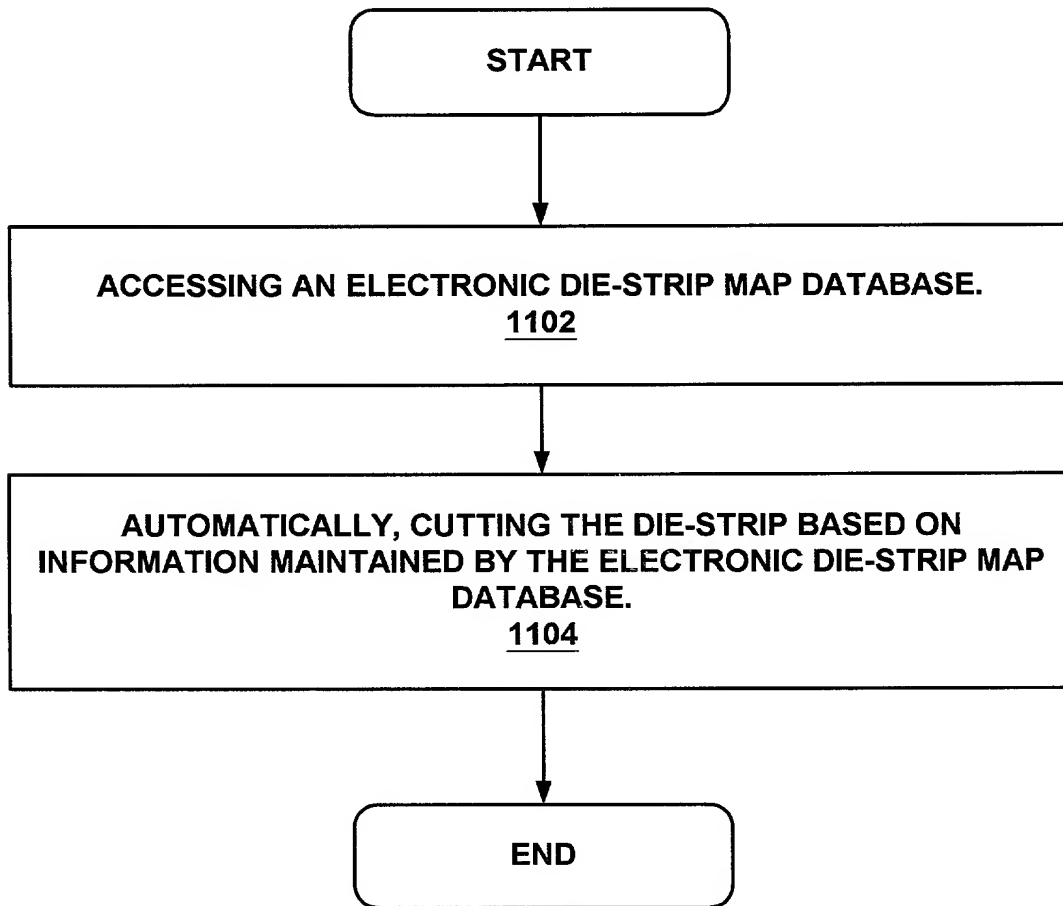


FIGURE 11

2006092500T



1200

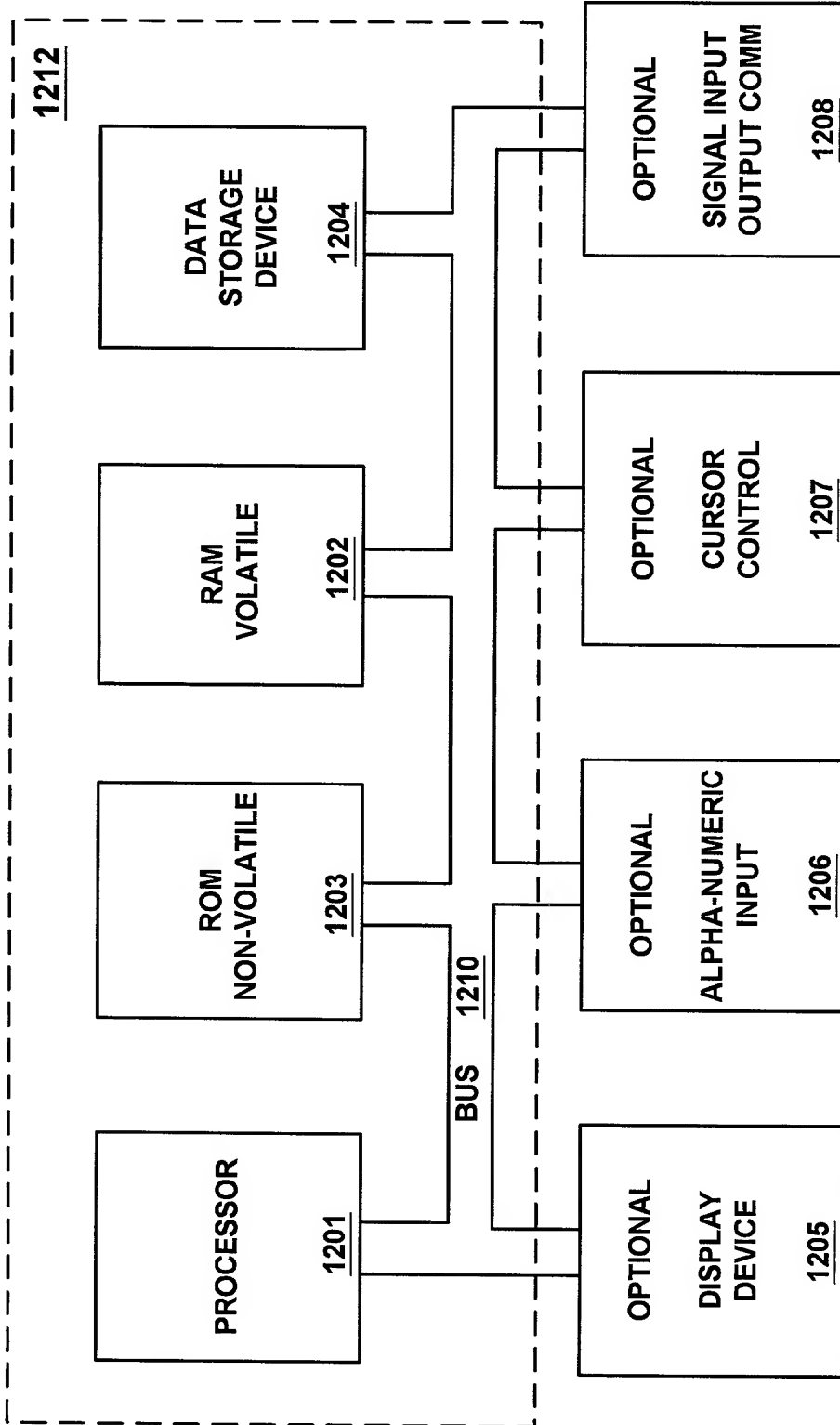


FIGURE 12

